Fiber Optic Connectors and Adapters

Technical Specifications - Adapters

Adapters Type & Fiber Type	Type	Operating Temp. C	Storage Temp. C	Sleeve Material	Housing Material	Connector Color
ST Coupler MM	NA	-40+85	-40+85	Phosphor Bronze	Nickel Plate	Metal
ST Coupler SM	NA	-40+85	-40+85	Ceramic	Nickel Plate	Metal
SC Coupler MM	Simplex	-40+85	-40+85	Phosphor Bronze	Thermoplastic	Beige
SC Coupler SM	Simplex	-40+85	-40+85	Ceramic	Thermoplastic	Blue
SC/APC Coupler SM	Simplex	-40+85	-40+85	Ceramic	Thermoplastic	Green
SC Coupler MM	Duplex	-40+85	-40+85	Phosphor Bronze	Thermoplastic	Beige
SC Coupler SM	Duplex	-40+85	-40+85	Ceramic	Thermoplastic	Blue
SC/APC Coupler SM	Duplex	-40+85	-40+85	Ceramic	Thermoplastic	Green
FC Coupler MM	D-Mount	-40+85	-40+85	Phosphor Bronze	Metal	Metal
FC Coupler SM	D-Mount	-40+85	-40+85	Ceramic	Metal	Metal
FC Coupler MM	Square Flange	-40+85	-40+85	Phosphor Bronze	Metal	Metal
FC Coupler SM	Square Flange	-40+85	-40+85	Ceramic	Metal	Metal
FC/APC Coupler SM	D-Mount	-40+85	-40+85	Ceramic	Metal	Metal
FC/APC Coupler SM	Square Flange	-40+85	-40+85	Ceramic	Metal	Metal
MT-RJ Coupler MM	Duplex	-40+85	-40+85	-	Thermoplastic	Beige
MT-RJ Coupler SM	Duplex	-40+85	-40+85	-	Thermoplastic	Blue
LC Coupler MM	Simplex	-40+85	-40+85	-	Thermoplastic	Beige
LC Coupler SM	Simplex	-40+85	-40+85	-	Thermoplastic	Blue
LC Coupler MM	Duplex	-40+85	-40+85	-	Thermoplastic	Beige
LC Coupler SM	Duplex	-40+85	-40+85	-	Thermoplastic	Blue
MPO Coupler MM & SM	NA	-40+85	-40+85	-	Thermoplastic	Black

Note: MM=Multimode, 50/125 and 62.5/125 microns fibers. SM=9/125 microns Singlemode fibers.

Ordering Information

HCS P/N	Description	Color	Fiber Type	Packaging	MOQ	Notlar
VFO-11001	DataLight ST Epoxy Connector	Metal	MM	150/Box	1 Box	
VFO-11002	DataLight ST Epoxy Connector	Metal	SM	150/Box	1 Box	
VFO-12001	DataLight SC Epoxy Connector	Beige	MM	150/Box	1 Box	
VFO-12002	DataLight SC Epoxy Connector	Blue	SM	150/Box	1 Box	
VFO-13002	DataLight SC/APC Epoxy Connector	Green	SM	150/Box	1 Box	
VFO-14001	DataLight FC Epoxy Connector	Metal	MM	150/Box	1 Box	
VFO-14002	DataLight FC Epoxy Connector	Metal	SM	150/Box	1 Box	
VFO-15002	DataLight FC/APC Epoxy Connector	Metal	SM	150/Box	1 Box	
VFO-16001	DataLight MT-RJ Epoxy Connector	Beige	MM	150/Box	1 Box	
VFO-16002	DataLight MT-RJ Epoxy Connector	Beige	SM	150/Box	1 Box	
VFO-17001	DataLight LC Simplex Connector	Beige	MM	150/Box	1 Box	
VFO-17002	DataLight LC Simplex Connector	Beige	SM	150/Box	1 Box	
VFO-21101	DataLight ST Simplex Metallic Coupler	Metal	MM	150/Box	1 Box	
VFO-21102	DataLight ST Simplex Metallic Coupler	Metal	SM	150/Box	1 Box	
VFO-21111	DataLight ST Simplex plastic Coupler	Blue	MM	150/Box	1 Box	
VFO-22111	DataLight SC Simplex Plastic Coupler	Beige	MM	150/Box	1 Box	
VFO-22112	DataLight SC Simplex Plastic Coupler	Blue	SM	150/Box	1 Box	
VFO-23112	DataLight SC/APC Simplex Plastic Coupler	Green	SM	150/Box	1 Box	
VFO-23212	DataLight SC/APC Duplex Plastic Coupler	Green	SM	150/Box	1 Box	
VFO-22211	DataLight SC Duplex Plastic Coupler	Beige	MM	150/Box	1 Box	
VFO-22212	DataLight SC Duplex Plastic Coupler	Blue	SM	150/Box	1 Box	
VFO-24131	DataLight FC Simplex Metallic Coupler Square-Flange	Metal	MM	150/Box	1 Box	
VFO-24132	DataLight FC Simplex Metallic Coupler Square-Flange	Metal	SM	150/Box	1 Box	
VFO-25132	DataLight FC/APC Simplex Metallic Coupler Square-Flange	Metal	SM	150/Box	1 Box	
VFO-24141	DataLight FC Simplex Metallic Coupler D-mount	Metal	MM	150/Box	1 Box	
VFO-24142	DataLight FC Simplex Metallic Coupler D-mount	Metal	SM	150/Box	1 Box	
VFO-25142	DataLight FC/APC Simplex Metallic Coupler D-mount	Metal	SM	150/Box	1 Box	
VFO-26211	DataLight MT-RJ Duplex Plastic Coupler	Black	MM	150/Box	1 Box	
VFO-26212	DataLight MT-RJ Duplex Plastic Coupler	Blue	SM	150/Box	1 Box	
VFO-27101	DataLight LC Simplex Plastic Coupler	Beige	MM	150/Box	1 Box	
VFO-27102	DataLight LC Simplex Plastic Coupler	Blue	SM	150/Box	1 Box	
VFO-27201	DataLight LC Duplex Plastic Coupler	Beige	MM	150/Box	1 Box	
VFO-27202	DataLight LC Duplex Plastic Coupler	Blue	SM	150/Box	1 Box	
VFO-28001	DataLight MPO Coupler	Black	MM & SM	150/Box	1 Box	

Note: MM=Multimode, 50/125 and 62.5/125 microns fibers. SM=9/125 microns Singlemode fibers.